

Back Flow Device Test Report

Return to: City of Gardner Utilities Department 1150 E. Santa Fe Street Gardner, KS 66030

PLEASE TYPE OR PRINT CLEARLY

Name of Premises (Owner, Company, etc.)				Owner Phone #			
Service Address		City		State	Zip		
Location of Device:				Date Installed:			
				Date Repaired:	Date Replace		
			Device				
Device Type:				Size:			
Double Check Valve Assembly (NO NEW OR REPLACED DCV FOR IRRIGATION SYSTEMS)				3/4"	4"		
Pressure Vacuum Breaker				1"	Othe	r	
Reduced Pressure Device				1 1/2 "			
Other Explain Other				2"			
Model No.	Ī	Manufacturer			Serial No.		
Prevents Backflow from:				Comments:			
Lawn Irrigation Fire Protection							
Domestic Usage Boiler							
Other, Explain							
	, 1		Testing				
PSI Line Pressure at time of test				PSID Relief valve opened at			
PSID Apparent pressure drop across first check valve				PSID Differer	nce		
Initial Test	Replaced Device		Air Inlet	Differential		Shut of Check V	f Valves Valves
	Informat	ion Here	(Pressure Vacuum Breaker)	Pressure Relief Valve		1	2
	Manufacturer:		Opened at	Opened at	Pressure Loss		
	Serial Number:		PSID	PSID	Leaked		
	Size:		Did not Open	Did not Open	Closed Tight		
Back Flow Device: Passed				(ALL repairs MUST be documented) Repairs:			
		Failed					
Test Performed by: (PRINT)				BFDT Certification Number:			
Company:				Company Phone #:			
Date of Testing:				Expiration Date:			
Signature:							

Phone: (913) 856-0980 Email: Utilities_Department@gardnerkansas.gov